

~~infecting the patient with a sufficient amount of AAV-2 to reverse the chemotherapy-induced resistance to the chemotherapeutic agent, in combination with administering the chemotherapeutic agent to the patient; and
 determining if the chemotherapy-induced resistance to the chemotherapeutic agent is reversed.~~

Please add new claims 13-15.

13) A method for reversing chemotherapy-induced resistance in a cancer cell previously treated for the cancer by a chemotherapeutic agent, the method comprising:

infecting the cancer cell with a sufficient amount of AAV-2 to reverse the chemotherapy-induced resistance to the chemotherapeutic agent, in combination with administering the chemotherapeutic agent to the cancer cell; and

determining if the chemotherapy-induced resistance to the chemotherapeutic agent is reversed.

14) The method according to claim 13, wherein the chemotherapeutic agent comprises an agent selected from the group consisting of: cisplatin, etoposide and cisplatin/etoposide.

15) The method according to any of claims 14, wherein the cancer cell is a colon cancer cell, pancreatic carcinoma cell, brain tumor cell or small cell lung carcinoma cell.

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Please cancel claim 12.